

ABSTRACT OF THE DISCLOSURE

This application deals with display systems which include pixel electrodes that control an electro-optic layer. In one exemplary embodiment, a display system includes an electro-optic layer, a first electrode which has a substantially flat surface and is operatively coupled to the electro-optic layer, and a first substrate which has a plurality of pixel electrodes. For each of the pixel electrodes, a first pixel electrode surface is substantially flat and parallel to the first electrode and has a first distance relative to the first electrode and a second pixel electrode surface is substantially flat and parallel to the first electrode and has a second distance relative to the first electrode

5 which is different than the first distance. Other display systems are described.

10